

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO 005552 USA/AMT	SERIAL NO N/A
<b>LIST OF ART CITED BY APPLICANT</b> (Use several sheets if necessary)		APPLICANT Yu, et al.	
		FILING DATE Herewith	GROUP <u>2823</u> UNKNOWN

**U.S. PATENT DOCUMENTS**

Examiner Initial		DOCKET NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>Lee</i>	AA	4	7	3	2	7	6	1	03/22/88	Machida, et al.	204	192.32	
	AB	4	9	6	2	0	6	3	10/09/90	Maydan, et al.	437	228	
	AC	5	0	8	9	4	4	2	02/18/92	Olmer	204	192.3	
	AD	5	1	2	4	0	1	4	06/23/92	Foo, et al.	204	192.32	
	AE	5	2	0	4	2	8	8	04/20/93	Marks, et al.	437	228	
<i>Lee</i>	AF	5	2	4	4	8	4	1	09/14/93	Marks, et al.	437	228	J1038 U.S. PTO 07/09/90 5053 07/12/01
	AG												
	AH												
	AI												
	AJ												
	AK												

**FOREIGN PATENT DOCUMENTS**

		DOCKET NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
													YES	NO	
<i>Lee</i>	AL	0	5	2	0	5	1	9	12/30/92	EP				X	
	AM														
	AN														
	AO														
	AP														

**OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)**

<i>Lee</i>	AQ	Kuo, Y., "Etch Mechanism in the Low Refractive Index Silicon Nitride Plasma-enhanced Chemical Vapor Deposition Process." <u>Applied Physics Letters</u> , 63(2): 144-146 (1993)
<i>Lee</i>	AR	Machida, K., et al., "SiO <sub>2</sub> Planarization Technology with biasing and Electron Cyclotron Resonance Plasma Deposition for Submicron Interconnections." <u>J. Vac. Sci. Technol. B</u> , 4(4): 818-821 (1986)
<i>Lee</i>	AS	Li, J., et al., "Modeling Studies of the Mechanisms in Biased ECR CVD"
<i>Lee</i>	AT	Lassig, S., et al., "Intermetal Dielectric Deposition by Electron Cyclotron Resonance Chemical Vapor Deposition (ECR CVD)." pp. 1-21

EXAMINER

*Heen May Lee*

DATE CONSIDERED

*7/17/2002*

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.